

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	556	250/353.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:53
L2	7804	((focal adj plane) same array)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:35
L3	8881	L2 or FPA	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:35
L4	2541	L3 and (light adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:35
L5	38	L4 and radiometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:45
L6	1	L5 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:55
L7	655007	(piezoelectric or actuator)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:39
L8	535	L7 and L4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:36
L9	1	L8 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:36
L10	324	L1 and (fresnel or mirror)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:37
L11	14	L10 and radiometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:58
L12	69	L10 and (light adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:47

L13	24792	(actuat\$ and ((x adj axis) or (y adj axis)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:38
L14	32	L13 and radiometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:38
L15	3	("2004/0021078").URPN.	USPAT	OR	ON	2005/12/21 07:39
L16	24	("20020198001"   "4013885"   "4082947"   "4202321"   "4215410"   "4242580"   "4320288"   "4354484"   "4440150"   "4519382"   "4564275"   "4583520"   "4612488"   "4710618"   "5184139"   "5313212"   "5485156"   "5493392"   "5758938"   "5791598"   "5929530"   "5978716"   "5982481").PN. OR ("6704607"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:39
L17	655782	((piezoelectric or actuator) or (magnetic adj actuat\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:40
L18	16	L10 and L17	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:40
L19	46	("3781111"   "4054879"   "4090066"   "4099879"   "4488155"   "4568938"   "4655587"   "H000637").PN. OR ("5093563").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:40
L20	16	("3507547"   "4330775"   "4824243"   "4950880"   "5083015"   "5093563"   "5159489"   "5229889"   "5283672"   "5384455"   "5610707"   "5905591"   "5919128"   "6369932"   "6376819").PN. OR ("6880943"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:41
L21	11	("4217891"   "4919114"   "4924853"   "5166787"   "5305121"   "5437626"   "5603687"   "5743847").PN. OR ("5919128").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:41
L22	7	"4123147"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:41

L23	20	"4499897"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:41
L24	11	"5836694"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:42
L25	4	"6280082"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:42
L26	19	"5386392"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:42
L27	4	"6280082"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:42
L28	7	"6377400"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:43
L29	31	"5172978"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:43
L30	43	"5368392"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:43
L31	7	"6234669"	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:43
L32	15	(US-20030128917-\$).did. or (US-4410805-\$ or US-5314249-\$ or US-6005661-\$ or US-6704607-\$ or US-6853452-\$ or US-4123147-\$ or US-4499897-\$ or US-5836694-\$ or US-6280082-\$ or US-5386392-\$ or US-6377400-\$ or US-5172978-\$ or US-5368392-\$ or US-6234669-\$).did.	US-PGPUB; USPAT	OR	ON	2005/12/21 07:44
L33	2	L5 and L32	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:45
L34	1	L1 and L32	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:45
L35	8	("4401104"   "4594507"   "4994672"   "5486698"   "5512748"   "5602043"   "6323486"   "6770882").PN. OR ("6888141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:46

L36	5	("4820923"   "4972085"   "4990782"   "5444250").PN. OR ("6596997").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:47
L37	11	("4226501"   "4804258"   "4820923"   "4972085"   "4990782"   "5093837"   "5225931"   "5444250"   "5640283"   "6356388"   "6596997").PN. OR ("6969840").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:47
L38	13	("4990782"   "5225931"   "5298752").PN. OR ("5444250").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:48
L39	556	250/353.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:53
L40	751	250/330.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:53
L41	824	250/332.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L42	581	250/352.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L43	1857	250/338.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L44	971	250/336.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L45	641	250/338.3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L46	1137	374/121.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:54
L47	351	374/130.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:55

L48	772	356/436.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:55
L49	54	356/456.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:55
L50	3	L4 and L39	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L52	15	L4 and L40	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L53	38	L4 and L41	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L54	7	L4 and L42	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L55	14	L4 and L43	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:58
L56	4	L4 and L44	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L57	2	L4 and L45	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L58	0	L4 and L46	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L59	1	L4 and L47	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L60	6	L4 and L48	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56



L61	18	L4 and L49	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:56
L62	129056	(constant adj (rate or speed or velocity))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:58
L63	1	L11 and L62	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/21 07:58
L64	11	("3222522"   "3563658").PN. OR ("3775620").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/21 07:59
S1	3	"3775620" and constant and (light adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:45
S2	4	"3775620" and constant	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:46
S3	0	"3775620" and constant and (mirrors adj (segment\$ or section\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:46
S4	0	"3775620" and constant and (mirrors adj (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:46
S5	4	"3775620" and constant and mirrors	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:49
S6	3	"3775620" and constant and mirrors and concave	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:56
S7	301	radiometer and circuit and (light adj sources) and surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:34
S8	3	radiometer and circuit and (light adj sources) and surface and (mirrors adj (section\$ or segment\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 08:58

S9	5	radiometer and circuit and surface and (mirrors adj (section\$ or segment\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:02
S10	2	"4564275" and radiometer and circuit and surface and (mirrors adj (section\$ or segment\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:03
S11	5	"4564275" and radiometer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:03
S12	2	"4564275" and radiometer and (mirrors adj (section\$ or segment\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:04
S13	4	"4564275" and radiometer and mirrors	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:05
S14	452	radiometer and (light same sources) and circuit	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:05
S15	707	radiometer and (light same sources) and (circuit or switch\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:06
S16	551	radiometer and (light adj sources) and (circuit or switch\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:06
S17	207	radiometer and (light adj sources) and (circuit or switch\$4) and mirrors	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:06
S18	3	radiometer and (light adj sources) and (circuit or switch\$4) and (mirrors adj (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:27
S19	19	"5823678"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:14
S20	12	"5823678" and radiometer and (light adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:15

S21	5	radiometer and light and sources and (circuit or switch\$4) and (mirrors adj (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:29
S22	5	radiometer and (circuit or switch\$4) and (mirrors adj (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:30
S23	3	radiometer and (on or off) and (mirrors adj (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:31
S24	6	"3775620" and (switch or control or circui) and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:32
S25	11	("3222522"   "3563658").PN. OR ("3775620").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/20 09:33
S26	141	radiometer and circuit and (light adj sources) and mirrors	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:34
S27	86	radiometer and circuit and (light adj sources) and mirrors and simultaneous\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:34
S28	65	radiometer and circuit and (light adj sources) and mirrors and simultaneous\$4 and beam	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 09:34
S29	59	radiometer and circuit and (light adj sources) and mirrors and simultaneous\$4 and beam and surface	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:31
S30	11	radiometer and circuit and (light adj sources) and mirrors and simultaneous\$4 and beam and surface and illuminat\$ and frequency and Hz	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:15
S31	14	radiometer and circuit and (light adj sources) and mirrors and illuminat\$ and (frequency same Hz)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:19
S32	3	radiometer and circuit and (light adj sources) and mirrors and (illuminat\$ same (frequency same Hz))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:19



S33	27	radiometer and circuit and (light adj sources) and mirrors and simultaneous\$4 and beam and surface and (digital and analog and convert\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:33
S34	63	radiometer and (switch\$4 or circuit) and (light adj sources) and mirrors and (convert\$ same (digital and analog))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:33
S35	23	radiometer and (switch\$4 or circuit) and (light adj sources) and mirrors and (convert\$ same (digital and analog)) and photodiode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 10:47
S36	12	radiometer and (switch\$4 or circuit) and (light adj sources) and mirrors and (convert\$ same (digital and analog)) and photodiode and bright\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:22
S37	18	"3641354"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:22
S38	1	"3641354" and (mirror same (segment\$ or section\$))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:50
S39	7	"3641354" and mirror and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:27
S40	11	"3775620"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:27
S41	1	"3775620" and mirror and (segment\$ or section\$) and beam and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:28
S42	5	"3775620" and mirror and (segment\$ or section\$) and beam	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:32
S43	1	"3775620" and mirror and (segment\$ or section\$) and beam and prism	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:32
S44	5	"3775620" and mirror and (segment\$ or section\$) and beam	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:32

S45	1	"3641354" and (mirror same (segment\$ or section\$)) and beam and time	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:50
S46	76	radiometer and (mirror same (segment\$ or section\$)) and beam and time	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:51
S47	14	radiometer and (mirror same (segment\$ or section\$)) and (divid\$ same beam) and time	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:53
S48	14	radiometer and (mirror same (segment\$ or section\$)) and (divid\$ same beam)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 11:56
S49	11	radiometer and (mirror same (segment\$ or section\$)) and (divid\$ same beam) and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:14
S50	22	radiometer and (mirror same (segment\$ or section\$)) and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:14
S51	10	radiometer and (mirror same (segment\$ or section\$)) and actuat\$ and beam and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:20
S52	3	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:24
S53	6	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and rotat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:38
S54	0	"5477332" and mirror adj (segment\$ or section\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:30
S55	54	"5477332" and mirrors	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:30
S56	3	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and rotat\$ and (light adj beam)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:40

S57	6	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and rotat\$ and beam	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:46
S58	3	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and rotat\$ and beam and laser	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 12:53
S59	3	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and dimensions	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:08
S60	3	radiometer and (mirror adj (segment\$ or section\$)) and actuat\$ and dimensions and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:47
S61	0	"5823678" and acutat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:33
S62	18	"5823678" and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:34
S63	14	"3641354" and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 13:55
S64	0	"200400798700" and source and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:00
S65	0	"200400798700" and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:00
S66	0	"200400798700" and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:00
S67	0	"200400798700"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:01
S68	2	"20040079870"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:01

S69	0	"20040079870" and source and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:03
S70	2	"20040079870"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:25
S71	34	"4417822" and mirror and beam	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:29
S72	0	"4417822" and mirror and beam and actuat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:29
S73	22	"4417822" and mirror and beam and prism	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:22
S74	3	radiometer and (mirror adj (segment\$ or section\$)) and (piezoelectrics or actuators or prisms) and dimensions and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:30
S75	2	radiometer and (mirror adj (segment\$ or section\$)) and ("piezoelectrics" or "actuators" or "prisms") and (two adj dimensions) and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:54
S76	1	radiometer and ((mirror adj (segment\$ or section\$)) same ("piezoelectrics" or "actuators" or "prisms")) and (two adj dimensions) and source	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:54
S77	1	radiometer and ((mirror adj (segment\$ or section\$)) same ("piezoelectrics" or "actuators" or "prisms"))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:56
S78	1	radiometer and (mirror adj (segment\$ or section\$)) and (attach\$4 same (acutats\$ or prism or piezoelectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:57
S79	1	radiometer and (mirror adj (segment\$ or section\$)) and ((attach\$4 or connect\$4) same (acutats\$ or prism or piezoelectric))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:57
S80	3	radiometer and (mirror adj (segment\$ or section\$)) and (acutats\$ or prism or piezoelectric)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 14:57

S81	4	"4417822" and mirror and beam and dimensions	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:29
S82	4	"4417822" and mirror and beam and (dimensions or (x adj axis) or (y adj axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:29
S83	5	radiometer and (mirror adj (segment\$ or section\$)) and beam and (dimensions or (x adj axis) or (y adj axis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:51
S84	6	radiometer and actuat\$ and piezoelectric and rotat\$ and (light adj source)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:53
S85	47	radiometer and piezoelectric and rotat\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 15:54
S86	26	radiometer and piezoelectric and rotat\$ and wire\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:07
S87	20	radiometer and piezoelectric and rotat\$ and wire\$ and metal\$7 and direction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:13
S88	17	radiometer and piezoelectric and rotat\$ and metal\$7 and (change same direction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:32
S89	5	(US-20030128917-\$).did. or (US-6704607-\$ or US-6853452-\$ or US-6005661-\$ or US-5314249-\$).did.	US-PGPUB; USPAT	OR	ON	2005/12/20 16:17
S90	0	S89 and piezoelectric and rotat\$ and wmetal\$ and direction	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:18
S91	3	S89 and actuator and rotat\$ and light	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:30
S92	2	S89 and actuator and rotat\$ and light and (change same direction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:31



S93	0	S89 and actuator and rotat\$ and light and metal and (change same direction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:31
S94	0	S89 and actuator and rotat\$ and light and (metal same direction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:31
S95	7	radiometer and (piezoelectric or actuator) and rotat\$ and light and (metal same direction)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/12/20 16:32